ABSTRACT

The invention relates to thermal printers for printing on flat objects such as plastic or cardboard cards, for example loyalty cards or even chip cards, magnetic cards or any other similar media.

According to the invention, the printer comprises a motor-driven roller (14) mobile with respect to said printing head (13), along a substantially vertical axis, so that the gap between said roller (14) and said printing head (13) is able to vary depending on the thickness of said object (30) to be printed.

Figure 1b